

**DEVICE FOR USE WITH METERED DOSE INHALERS (MDIs)****Publication number:** EP1019125 (A1)**Publication date:** 2000-07-19**Inventor(s):** CASPER ROBERT A [US]; LEITH FRANK A [US]; GARDNER DAVID L [US]**Applicant(s):** INNOVATIVE DEVICES LLC [US]**Classification:****- international:** A61M15/00; A61M11/00; A61M15/00; A61M11/00;  
(IPC1-7): A61M11/00**- European:** A61M15/00T**Application number:** EP19970934353 19970729**Priority number(s):** WO1997US13444 19970729; US19960659723 19960606**Also published as:**

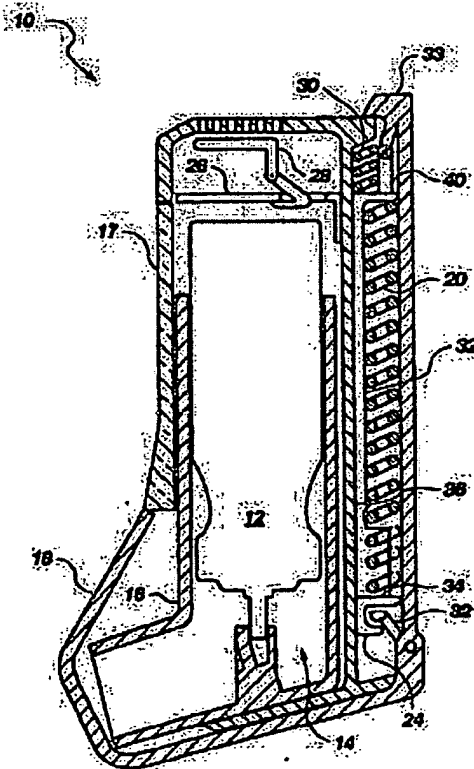
EP1019125 (A4)  
EP1019125 (B1)  
WO9906091 (A1)  
JP2001511401 (T)  
ES2252789 (T3)  
DE69734608 (T2)  
CA2295589 (A1)  
CA2295589 (C)  
AU3743297 (A)  
AU732869 (B2)  
AT309019 (T)

&lt;&lt; less

Abstract not available for EP 1019125 (A1)

Abstract of corresponding document: WO 9906091 (A1)

An inhalation device (10) is provided for use with MDIs (14). The device includes a mechanical mechanism to apply force to discharge the MDI, and a breath activated trigger (28).



Data supplied from the esp@cenet database — Worldwide



Europäisches Patentamt

European Patent Office

Office européen des brevets

(11) Veröffentlichungsnummer:

(11) Publication number:

(11) Numéro de publication:

1 019 125

Internationale Anmeldung veröffentlicht durch die  
Weltorganisation für geistiges Eigentum unter der Nummer:

WO 99/06091 (art.158 des EPÜ).

International application published by the World  
Intellectual Property Organisation under number:

WO 99/06091 (art.158 of the EPC).

Demande internationale publiée par l'Organisation  
Mondiale de la Propriété sous le numéro:

WO 99/06091 (art.158 de la CBE).